

Thurs. Sept. 24	Morning Session - Chair: P. Rabinowitz	
	8.45 - 9.00	S. Ahmad Opening Remarks
	9.00 - 9.55	D. Fortunato Solitary Waves, Vortices and Electromagnetic Fields
	9.55 - 10.50	J.M. Coron Nonlinearity and controllability of partial differential equations
	10.50 - 11.05	<i>Coffee Break</i>
	11.05 - 12.00	A. Marino Multiple bifurcation branches for some elastic bounce problems
	Afternoon Session - Chair: G. Palmieri	
	14.30 - 15.25	A. Malchiodi Topological methods for Liouville type equations on compact surfaces
	15.25 - 16.20	Y. Li A geometric problem and the Hopf Lemma
Fri. Sept. 25	Morning Session - Chair: J. Hernandez	
	9.00 - 9.55	H. Berestycki Generalizations, properties and applications of the principal eigenvalue of elliptic operators in unbounded domains
	9.55 - 10.50	M. Clapp Periodic and Bloch solutions to a magnetic nonlinear Schrödinger equation
	10.50 - 11.05	<i>Coffee Break</i>
	11.05 - 12.00	A. Bahri Topological Remarks
	Afternoon Session - Chair: M. Degiovanni	
	14.30 - 15.25	A. Abbondandolo Estimates and computations in Rabinowitz-Floer homology
	15.25 - 16.20	L. Veron Separable p -harmonic functions and non variational quasilinear problems on manifolds
	16.20 - 16.35	<i>Coffee Break</i>
	16.35 - 17.30	M. Del Pino Minimal surfaces and entire solutions of the Allen-Cahn equation
18.30	<i>Banquet</i>	

Sat. Sept. 26	Morning Session – Chair: A.M. Micheletti	
	9.00 - 9.55	C. Stuart Axi-symmetric TM-modes in an inhomogeneous self-focusing dielectric
	9.55 - 10.50	M.J. Esteban New symmetry results for the extremals of the Caffarelli-Kohn-Nirenberg inequalities
	10.50 - 11.05	<i>Coffee Break</i>
	11.05 - 12.00	P. Felmer On the Landesman-Lazer condition for fully nonlinear elliptic equations
	Afternoon Session – Chair: C. Stuart	
	14.30 - 15.25	A. Masiello Some applications of variational methods to Lorentzian Geometry
	15.25 - 16.20	J.G. De Figueiredo Local "superlinearity" and "sublinearity" for the p-Laplacian